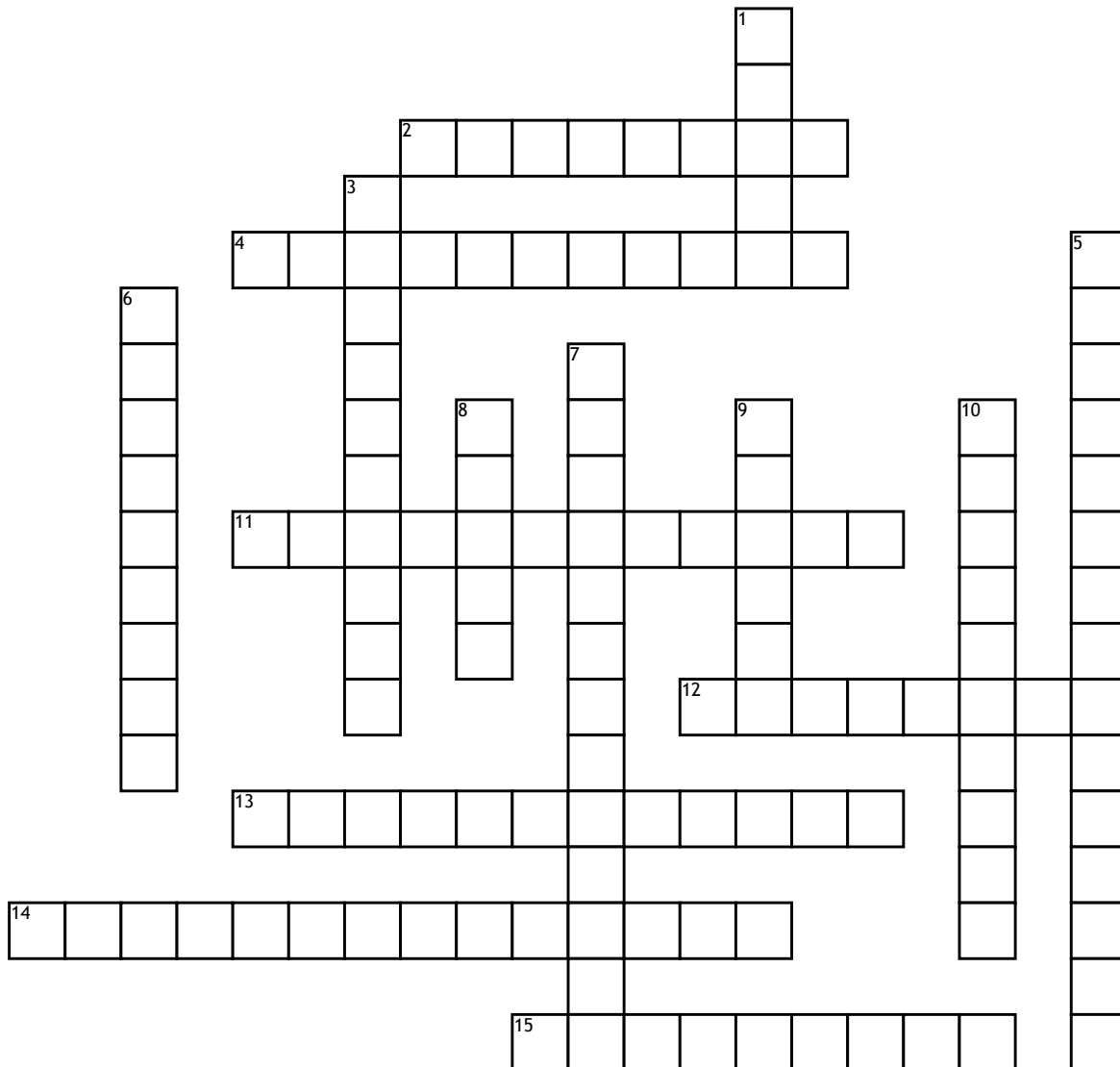


Lower invertebrates crossword



Across

2. The type of gut found in Cnidarians
 4. The collar cells found on the inner walls of Porifera that create a current by beating their flagella/
 11. The small segments of a tapeworm that grow from behind it's neck
 12. A parasitic flatworm that lives in the gut of mammals.
 13. An animal that does not have a backbone

14. Able to be cut through multiple planes to create mirror images.

15. the type of body plan where a mirror image cannot be formed no matter how many planes you try to cut it through.

Down

1. Type of flatworm that attaches itself to it's host using suckers.
 3. The types of organisms that make up the Phylum Nematoda.

5. The phylum to which flatworms belong.

6. A row of hooks used for anchorage on the head of a tapeworm.

7. To gain nutrition by straining food from water.

8. A type of Cnidarian that is attached to the substrate by it's base

9. A cnidarian that is free swimming and usually has it's tentacles facing downwards

10. A stinging cell found on the tentacles of cnidarians.